

# CONTACT

 $\boxtimes$ 

aram.martin.eng@gmail.com

٦

(708) 821 - 0241

0

Chicago, IL

×

www.aram-martin.com

#### **EDUCATION**

#### **FULLSTACK ACADEMY**

Certificate - Software Engineering Principles | Sep. 2020 - Feb. 2021

 An immersive 17-week full-stack software development program specializing in the NERD stack.

# **BRYANT UNIVERSITY**

Master of Arts - Communications |

Sep. 2017 - Jan. 2019

 Utilized SPSS and SAS on research data to perform statistical analysis and regression.

#### **BROWN UNIVERSITY**

**Bachelor of Arts - Cognitive** 

Neuroscience | Sep. 2013 - May. 2017

 Employed computational modeling, brain imaging and methods of experimentation to study brain faculties.

# **ARAM MARTIN**

# **SOFTWARE ENGINEER**

Results-driven engineer with 1.5 years of hands-on experience designing, developing, and implementing applications and solutions using a range of technologies and programming languages.

#### PROFESSIONAL EXPERIENCE

#### SOFTWARE SYSTEMS ENGINEER

Aug. 2021 - present

Ekta Flow

- Partners with clients and other developers to design, build and roll out solutions that optimize complex workflows.
- Refactored GraphQL schema, queries/mutations, and Apollo-Server for concise data fetching
- Integrate front-end solutions in Angular.js and Ionic.js for web/mobile applications.
- Engages with clients to assess data analysis needs, including: cleansing, transforming, and unifying data, as well as performing statistical analysis in Tableau.

# **SOFTWARE ENGINEERING INSTRUCTOR Aug. 2021 - present** Fullstack Academy

- Teach students to design full-stack JS
  applications using technologies such as React,
  Express, Node and SQL
- Lecture on complex Computer Science concepts, including design and theory.
- Perform live demos with real world examples imparting practical skills.
- Assist in developing and building out curriculums.

#### WEB DEVELOPMENT IA

Feb. 2021 - Jun. 2021

Noble Network Charter Schools

 Mentored and taught technical conepts, best practices and helped debug issues for over 35 students.

# **DEVELOPER SKILLS**

JavaScript	SQL	Angular.js
Node.js	PostgreSQL	Ionic.js
Python	MongoDB	Apollo
React.js	Firebase	Mocha
Express.js	Git	Jest
Redux.js	REST API	Chai
Jira	Agile	TDD